

For Office Use Only:	
Notification #:	

## ASBESTOS/DEMOLITION NOTIFICATION FORM

	DO NOT WRITE IN THIS BOX- FOR DEPARTMENT USE ONLY Date received: / / Postmark date: / / Walk-in date: / /							
	TYPE OF NOTIFICATION: (Select one and fill in the requested information)							
$\boxtimes$	ORIGINAL   AMENDMENT No CANCELLATION							
	EMERGENCY  •Was emergency request made to the Regional Office or Environmental Health Notifications Group (EHNG) by phone?  □Yes □No							
	olf yes, the DSHS reference #: and name of the Regional or EHNG representative with whom you spoke?  Date: _ / / _ Time:							
	ORDERED: (For structurally unsound facilities, attach copy of demolition order and identify Governmental Official)  Name: Registration No  Title:  Date of order (MM/DD/YY): _/ _/  Date order to begin (MM/DD/YY): _/ _/							
4.5								
(x) Below if Amended	AMENDMENTS: You must complete the entire form and mark the appropriate check box(es) along the left-hand side of this form to indicate amended information.							
	TYPE OF WORK							
	☐ Asbestos Abatement ☐ Demolition ☐ Annual Consolidated O&M ☐ Abatement/Demolition Is this a phased project? ☐ Yes ☐ No							
	FACILITY INFORMATION  1. Facility Location  Description or Facility Name: F. J Dovle Salvage Site  Physical Address: 905 N. Poplar  County: Fannin City: Leonard Zip: 75452  Facility Contact: Gary Moore, EPA OSC Phone #: (214) 789-1627							
	2. Type of Facility (Select one)  ☐ Public ☐ Federal ☐ Industrial/Manufacturing ☐ NESHAP-Only ☐ Public School K-12							
	3. Facility Details  Description of Area/Room Number: Abandoned transformer recycling facility  Age of Building: 42+ Size: 2200 ft Number of Floors: 1  Is this building occupied? Yes No  Prior Use: Recycling discarded/damaged PCB transformers							
	Future Use: none Date of Asbestos Survey/NESHAP Inspection: 10/04/18 DSHS Inspector License #: 98028 Analytical Method: PLM TEM Assumed Asbestos No Suspect Material DSHS Laboratory License #: 30-0031							
	WORK SCHEDULE/ASBESTOS AMOUNTS (Note: if the start date(s) entered below cannot be met, the DSHS Regional or Local Program office must be notified prior to the scheduled start date. Failure to do so is a violation of TAHPA Section 295.61.)							
<u></u>	1. Asbestos Abatement Work Schedule:  Start date: 11/06/18 and End date: 11/09/18  Work days: ☐Mon. ☐Tues. ☐Wed. ☐Thurs. ☐Fri. ☐Sat. ☐Sun.  Working hours: 7 ☐ a.m. ☐ p.m. to 6 ☐ a.m. ☐ p.m.  2. Demolition Work Schedule:  Start date: 11/09/18 and End date: 11/10/18							
	Work days: ☐Mon. ☐Tues. ☐Wed. ☐Thurs. ☐Fri. ☐Sat. ☐Sun. Working hours: 7 ☐ a.m. ☐ p.m. to 6 ☐ a.m. ☐ p.m.							

bestos-Containing Building Material Type	Approximate amount of Asbestos						
Only mark the boxes below on this chart if they are being amended	Pipes	Ln Ft	Ln M	Surface Area	SQ Ft	SQ M	Ct
RACM to be removed							
RACM left in place during demolition		H	片		H	H	
Interior Category I non-friable removed		H	Η		H	H	
Exterior Category I non-friable removed		Η	片		H	H	
Category I non-friable left in place during demolition		H	H	33	×	H	
Interior Category II non-friable removed		님	片	33	H	H	
Exterior Category II non-friable removed		H	H		H	H	
Category II non-friable left in place during demolition		H	H		H	H	
RACM Off-Facility Component	N-E						
material becomes crumbled, pulverized, or reduced to powder:  Maintain water fog during all site activities;  Immediately secure wastes and keep potentially affected materials	erials da	mp d	uring	demolition oper	ations		le as
<ol> <li>Description of procedures to be followed in the event that une material becomes crumbled, pulverized, or reduced to powder:</li></ol>	erials da material, I sheet m	mp do	metho	demolition oper d(s) to be used: _ metal fasteners all, manageable	ations	s. ns.	
Description of procedures to be followed in the event that une material becomes crumbled, pulverized, or reduced to powder:	erials da material, I sheet m	mp do	metho	demolition oper d(s) to be used: _ metal fasteners all, manageable	ations	s. ns.	
Description of procedures to be followed in the event that une material becomes crumbled, pulverized, or reduced to powder:      Maintain water fog during all site activities:     Immediately secure wastes and keep potentially affected materials.      Description of planned demolition or abatement work, type of Demolition of abandoned facility, various wood, concrete and Use of hydraulic excavator with bucket and thumb to remove      Description of work practices and engineering controls to be Signage and physical barriers  Water Fog	erials dans material, I sheet me the build used to provide the build used to build	mp do , and o etals, ding reven	metho some is sm t emis	demolition oper d(s) to be used: _ metal fasteners all, manageable	ations	s. ns.	
Description of procedures to be followed in the event that une material becomes crumbled, pulverized, or reduced to powder:	erials dans material, I sheet me the build used to provide the build used to build	mp do , and o etals, ding reven	metho some is sm t emis	demolition oper d(s) to be used: _ metal fasteners all, manageable	ations	s. ns.	
Description of procedures to be followed in the event that une material becomes crumbled, pulverized, or reduced to powder:      Maintain water fog during all site activities:     Immediately secure wastes and keep potentially affected materials.      Description of planned demolition or abatement work, type of Demolition of abandoned facility, various wood, concrete and Use of hydraulic excavator with bucket and thumb to remove      Description of work practices and engineering controls to be Signage and physical barriers  Water Fog	erials dans material, I sheet me the build used to provide the build used to build	mp do , and o etals, ding reven	metho some is sm t emis	demolition oper d(s) to be used: _ metal fasteners all, manageable	ations	s. ns.	
1. Description of procedures to be followed in the event that une material becomes crumbled, pulverized, or reduced to powder:	erials dans material, I sheet me the build used to provide the build used to build	mp do , and o etals, ding reven	metho some is sm t emis	demolition oper d(s) to be used: _ metal fasteners all, manageable	ations	s. ns.	
1. Description of procedures to be followed in the event that une material becomes crumbled, pulverized, or reduced to powder:	erials dans material, I sheet me the build used to provide the build used to build	mp do , and o etals, ding reven	metho some is sm t emis	demolition oper d(s) to be used: _ metal fasteners all, manageable	ations	s. ns.	
1. Description of procedures to be followed in the event that une material becomes crumbled, pulverized, or reduced to powder:	erials dans material, I sheet me the build used to provide the build used to build	mp do , and o etals, ding reven	metho some is sm t emis	demolition oper d(s) to be used: _ metal fasteners all, manageable	ations	s. ns.	
1. Description of procedures to be followed in the event that une material becomes crumbled, pulverized, or reduced to powder:	erials dans material, I sheet me the build used to provide the build used to build	mp do , and o etals, ding reven	metho some is sm t emis	demolition oper d(s) to be used: _ metal fasteners all, manageable	ations	s. ns.	
1. Description of procedures to be followed in the event that une material becomes crumbled, pulverized, or reduced to powder:	erials dans material, I sheet me the build used to provide the build used to build	mp do , and o etals, ding reven	metho some is sm t emis	demolition oper d(s) to be used: _ metal fasteners all, manageable	ations	s. ns.	
1. Description of procedures to be followed in the event that une material becomes crumbled, pulverized, or reduced to powder:	erials dans material, I sheet me the build used to provide the build used to build	mp do , and o etals, ding reven	metho some is sm t emis	demolition oper d(s) to be used: _ metal fasteners all, manageable	ations	s. ns.	
1. Description of procedures to be followed in the event that une material becomes crumbled, pulverized, or reduced to powder:	erials dans material, I sheet me the build used to provide the build used to build	mp do , and o etals, ding reven	metho some is sm t emis	demolition oper d(s) to be used: _ metal fasteners all, manageable	ations	s. ns.	
1. Description of procedures to be followed in the event that une material becomes crumbled, pulverized, or reduced to powder:	erials dans material, I sheet me the build used to provide the build used to build	mp do , and o etals, ding reven	metho some is sm t emis	demolition oper d(s) to be used: _ metal fasteners all, manageable	ations	s. ns.	
1. Description of procedures to be followed in the event that une material becomes crumbled, pulverized, or reduced to powder:	erials dans material, I sheet me the build used to provide the part of the par	mp do , and o etals, ding reven	metho some is sm t emis	demolition oper d(s) to be used: _ metal fasteners all, manageable	ations	s. ns.	
1. Description of procedures to be followed in the event that une material becomes crumbled, pulverized, or reduced to powder:	erials dans material, I sheet me the build used to provide the build used to build	mp do , and o etals, ding reven	metho some is sm t emis	demolition oper d(s) to be used: _ metal fasteners all, manageable	ations	s. ns.	

Contractor Name: \_\_\_\_

D. ASBESTOS SUPERVISOR

DSHS Supervisor License #: \_\_\_\_ Site Supervisor: \_\_\_\_

DSHS Supervisor License #: \_\_\_\_ Site Supervisor: \_\_\_\_

(x)			
Below i	WARRIED TO AIMED INDIVIDUAL		
Amende	NESHAP Trained Individual:		
-	Certification Date: _/ /_		
	Certification Date/		
	F. DEMOLITION CONTRACTOR		
	Demolition Contractor: Environmental Restoration, LLC		
	Address: 1666 Fabick Drive		
	City: Fenton State: Missori Zip: 63026 Phone #: (888) 814-7477		
	G. PROJECT CONSULTANT OR OPERATOR		
	DSHS License No.:		
	Project Consultant or Operator:		
	Address:		
	Address:		
	City State Zip Priorie #. (		
	H. Waste Transporter		
	DSHS Waste Transporter License #:		
	Waste Transporter: Republic Industries		
	Address: 1400 Warren Drive		
	City: Marshall State: TX Zip: 75672		
	Contact Person: David ThornburgPhone #: (214) 505-4714		
	and the state of t		
	I. Waste Disposal Site		
	TCEQ Permit #: 1195A		
	Waste Disposal Site: Maloy Landfill		
	Address: 2811 FM 1568		
	City: Campbell State: TX Zip: 75422		
	Phone #: (903) 886-7832		
	CERTIFICATION STATEMENT		
	I hereby declare that I have examined this notification and, to the be-	st of my knowledge and belief, all inform	ation provided is
	complete, true, and correct. I affirm that I am the owner, operator, o		
	associated with this notification. I also understand that the owner, or	perator, or delegated agent is responsible	for notification to
	the department.	50, 2010 00 194, 1960 4 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	
	As Maria		
	( ) Manual	Date: 10/12/18	
	Signature of Owner, Operator or Delegated Agent)	MSANOORU E ANGLONIA ANG	
	Gary Moore, U.S. EPA Federal On-Scene Coordinator		
	(Printed Name & Title)		
	E-mail Address: moore.garv@epa.gov Phone #: (214) 789-1627		

## IMPORTANT INFORMATION

## NOTIFICATION TIMELINESS REQUIREMENT:

Your Asbestos/Demolition Notification form must be postmarked no less than ten working days (not calendar days) prior to the start of any asbestos abatement or demolition.

FILING FEE: An invoice will be mailed to the facility owner upon completion of the project.

CALL FOR ASSISTANCE: (512) 83

(512) 834-6747 or (888) 778-9440 (toll free in Texas)

MAIL FORM TO:

ENVIRONMENTAL HEALTH NOTIFICATIONS GROUP TEXAS DEPARTMENT OF STATE HEALTH SERVICES

PO BOX 143538

AUSTIN, TX 78714-3538